

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	273000	computer readable medium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/27 18:36
L2	27559606	(( @ad<"20030912" or @rlad<"20030912" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/27 18:37
L3	129459	I1 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/27 18:37
L4	52325	optical near2 network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/27 18:37
L5	1865	I1 and L4 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/27 18:37
L6	54698	(( ( expectation or mean or average ) near4 ( demand or degree or hop ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/27 18:40
L7	14	I1 and L4 and I6 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/27 18:40
L8	1	("20020120768").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/03/27 18:42
S5	0	(709/000).CCL.S.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/20 14:25
S6	14112	closed form	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/13 15:01

S7	93	(( ( variance or deviation ) near4 ( demand ) ) same3 (( ( hop ) or ( ( average or mean ) near4 degree near4 node ) or ( mean near4 demand ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/13 15:17
S8	27556327	(( @ad< "20030912" or @rlad< "20030912" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/13 15:18
S9	3	S6 and S7 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/13 15:18
S10	52025	optical near2 network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/13 15:25
S11	9	S10 and S7 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/13 15:26
S12	84	S7 not S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/13 15:36
S13	42832	(( need or cost ) near2 network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/17 12:41
S14	261	(( expectation ) near2 network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/17 12:42
S15	1679	(( ( variance or deviation ) near4 ( demand or link ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/17 12:42
S16	27557329	(( @ad< "20030912" or @rlad< "20030912" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/17 12:44
S17	46	S13 and S15 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/17 12:44

S18	1	("20030097461").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/03/18 11:23
S19	50	( korotky near2 steven ).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 12:44
S20	33730	( lucent ).as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 12:45
S21	5201	(( ( need or cost ) near3 network ) or ( expectation or expected or mean or average ) near3 network or ( ( variation or variance or variability ) ) near3 ( demand or logical link or channel ) or ( hop or degree ) near4 ( demand or logical link or channel ) ).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 12:51
S22	66	S21 and ( S19 or S20 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 12:51
S23	963	(( ( expectation or expected or mean or average ) near3 network ).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 12:58
S24	23	S23 and ( S19 or S20 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 12:58
S25	7686	(( ( expectation or expected or mean or average ) near3 ( network or need or cost or demand or logical link or channel or hop or degree ) ).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 13:02
S26	66	S25 and ( S19 or S20 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 13:02
S27	6822	(( ( expectation or expected or mean or average ) near3 ( network or demand or logical link or channel or hop or degree ) ).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 13:05

S28	58	S27 and ( S19 or S20 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 13:05
S29	27557962	(( @ad< "20030912" or @rlad< "20030912" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 13:07
S30	42	S27 and ( S19 or S20 ) and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 13:07
S31	1636	(( ( determin\$3 or calculat\$3 or deriv\$3 or computing or computed or computes or expression or equation or equates ) with ( expectation or expected or mean or average ) near3 ( network or demand or logical link or channel or hop or degree ) ).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 13:35
S32	1764	(709/200).CCL.S.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/03/20 13:59
S33	11794	(( ( determin\$3 or calculat\$3 or deriv\$3 or computing or computed or computes or expression or equation or equates ) with ( expectation or expected or mean or average ) near3 ( network or demand or logical link or channel or hop or degree ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 14:00
S35	6	S33 and S32 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 14:00
S36	32442	(( ( expectation or expected or mean or average ) near4 ( demand or logical link or channel ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 16:59
S37	794	(( ( expectation or expected or mean or average ) near4 ( hop or multihop or links per path ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 16:59
S38	159	(( ( expectation or expected or mean or average ) near4 ( degree ) near4 ( node or nodal ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 17:00

S39	23223	(( variance or variability or variation ) near4 ( demand or logical link or channel ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 17:02
S40	0	S36 and S37 and S38 and S39 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 17:03
S41	0	S36 and S37 and S38 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 17:03
S42	26257	(( variance or variability or variation or deviation ) near4 ( demand or logical link or channel ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 17:04
S43	58	S36 and S37 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 17:04
S44	21	S36 with S37 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 17:05
S45	0	S36 with S38 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 17:16
S46	4	S36 and S38 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 17:17
S47	572	(( expectation or expected or mean or average ) near4 ( degree or route or link or edge ) near4 ( node or nodal ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 18:07
S48	0	S36 and S37 and S47 and S42 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 18:07
S49	7	S36 and S37 and S42 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 18:08

S50	38212	(( ( expectation or expected or mean or average ) near4 ( demand or link or channel ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 18:15
S51	7	S50 and S37 and S42 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 18:15
S52	12870	(( ( expectation or expected or mean or average ) near4 ( hop or multihop or links per path or segment ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 18:17
S53	42	S50 and S52 and S42 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 18:17
S54	0	S50 and S52 and S42 and S47 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/20 18:18
S55	4	US-6590865-\$.D.I.D. OR US-6628670-\$.D.I.D. OR US-20040146065-\$.D.I.D. OR US-6909700-\$.D.I.D.	US-PGPUB; USPAT	ADJ	ON	2009/03/23 10:44
S56	0	("2003508633").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/03/24 15:49
S57	0	("20030508633").PN.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/03/24 15:49
S58	2411	(( extra capacity or restor\$5 ) near4 ( degree )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:26
S59	1375	(( extra capacity or restor\$5 ) near2 ( degree )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:26
S60	698	(( extra capacity or restor\$5 ) near ( degree )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:26
S61	248	(( extra capacity or restoration ) near ( degree )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:26

S62	556	( extra capacity or restoration ) near4 ( expectation or expected or mean or average )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:27
S63	27559172	( @ad<"20030912" or @riad<"20030912" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:28
S64	58503	( degree ) near4 ( expectation or expected or mean or average )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:28
S65	3	S58 and S62 and S64 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:29
S66	1694342	network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:38
S67	15	S61 and S66 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:39
S68	4	S61 same S66 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:39
S69	4709	( node or nodal ) near4 ( degree )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:41
S70	11712	( node or nodal or network ) near4 ( degree )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:41
S71	20	S58 same S70 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:42
S72	0	( add drop near2 ratio ) near4 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 12:58

S73	0	(( add near4 drop ) near4 ratio ) near4 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 13:00
S74	0	(( in or input ) near4 ( out or output ) near4 ( ratio ) near4 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 13:02
S75	4	(( traffic or port ) near4 ( ratio ) near4 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 13:03
S76	7	(( traffic or port or add or drop ) near4 ( percent\$3 or per cent ) near4 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 13:12
S77	52254	(( ( expectation or expected or mean or average ) near4 ( demand or link or channel or wavelength ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 13:16
S78	3997493	(( ( demand or link or channel or wavelength ) ).bi.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 13:17
S79	372	(( traffic or port or add or drop ) near4 ( demand ) near4 ( node )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 13:17
S80	17	(( expectation or expected or mean or average ) near4 ( traffic or port or add or drop ) near4 ( demand ) near4 ( node )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 13:18
S81	10	S80 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 13:18
S82	0	(( variance ) near4 ( demand ) near4 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 18:04
S83	0	(( variance ) near4 ( demand ) with ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 18:04



S84	2	(( variance ) near4 ( demand ) same ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 18:04
S85	2	(( variance ) near4 ( demand ) and ( expectation or expected or mean or average ) near2 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 18:06
S86	317	(( variance ) near4 ( demand )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 18:06
S87	85	(( demand ) near4 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 18:07
S88	4	S86 and S87	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/25 18:07
S89	28	(( probability ) near4 ( select\$3 or choos\$3 or choice or chosen or tak\$3 ) near4 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 09:54
S90	27559606	(( @ad<"20030912" or @riad<"20030912" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 09:55
S91	21	S89 and S90	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 09:55
S92	5	(( probability ) near4 ( random \$2 ) near4 ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:07
S93	5	S92 and S90	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:07
S94	34	(( probability ) near4 ( random \$2 ) same ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:10

S95	33	(( probability ) with ( random \$2 ) with ( hop )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:10
S96	20	S95 and S90	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:10
S97	0	(( ( variance or deviation ) near3 ( demand ) ) near4 (( ( expectation or average or mean ) near3 ( hop ) ) or (( ( expectation or average or mean ) near3 ( degree ) ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:46
S98	1	(( ( variance or deviation ) near4 ( demand or logical link or channel or wavelength ) ) near4 (( ( expectation or expected or average or mean ) near4 ( hop or links per path ) ) or (( ( expectation or expected or average or mean ) near4 ( degree or connectivity ) ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:50
S99	7	(( ( variance or deviation ) near4 ( demand or logical link or channel or wavelength ) ) same (( ( expectation or expected or average or mean ) near4 ( hop or links per path ) ) or (( ( expectation or expected or average or mean ) near4 ( degree or connectivity ) ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:51
S100	131	(( ( variance or deviation ) near4 ( demand or logical link or channel or wavelength ) ) near4 (( ( hop or links per path ) ) or (( ( degree or connectivity ) ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:58
S101	2	(( ( variance or deviation ) near4 ( demand or logical link or channel or wavelength ) ) near4 (( ( hop or links per path ) ) or (( ( degree or connectivity ) ) ) same network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:58
S102	29	(( ( variance or deviation ) near4 ( demand or logical link or channel or wavelength ) ) near4 (( ( hop or links per path ) ) or (( ( degree or connectivity ) ) ) and network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 10:59

S103	6	(( ( variance or deviation ) near4 ( demand or logical link or channel or wavelength ) ) near4 ( ( ( hop or links per path ) ) or ( ( degree or connectivity ) near4 ( node or nodal ) ) ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 11:00
S104	0	(( ratio or per cent or percent or percentage or fraction ) near4 ( ( terminat\$3 or add\$3 or drop\$4 or input\$3 or output \$3 ) and through ) near4 ( traffic ) near4 ( hop or links per path ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 11:10
S105	1	(( ratio or per cent or percent or percentage or fraction ) near4 ( ( terminat\$3 or add\$3 or drop\$4 or input\$3 or output \$3 ) ) near4 ( traffic ) with ( hop or links per path ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 11:10
S107	31	(( ratio or per cent or percent or percentage or fraction ) near4 ( terminat\$3 or add\$3 or drop\$4 or input\$3 or output \$3 ) near4 ( hop or links per path ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 11:12
S108	20	(( probability ) near4 ( "1/ " ) near4 ( hop ) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 15:54
S109	27559606	(( @ad<"20030912" or @rlad<"20030912" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 15:55
S110	12	S108 and S109	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 15:55
S111	0	p near2 ".gtoreq." near2 "1/ " near2 h	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 16:02
S112	0	probabilit\$3 near3 greater than near3 hop	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 16:03
S113	0	probabilit\$3 near4 greater than near4 hop	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 16:04

S114	0	probabilit\$3 near4 more than near4 hop	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 16:04
S115	61	( ratio or per cent or percent or percentage or fraction ) near4 ( terminat\$3 or add\$3 or drop\$4 or input\$3 or output \$3 ) with ( hop or links per path )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/26 16:35

3/ 27/ 2009 9:16:24 PM

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